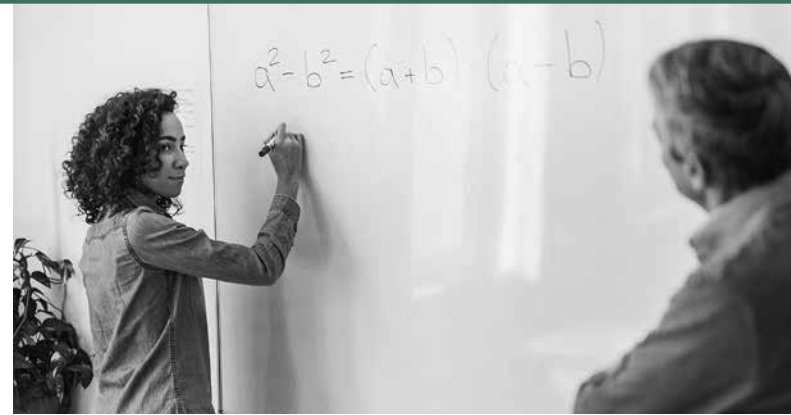


# Catching Up Students Who Have Fallen Behind in MATH

## (Grades 6-12)



A Unique One-Day In-Person Seminar or Live Online Seminar

Presented by

## Brad Fulton

Outstanding Educator and National Presenter

Specifically Designed for Middle School and High School General Mathematics, Pre-Algebra and Algebra Teachers, Geometry Teachers, Math Interventionists, Instructional Aides, and Administrators

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Learn **practical strategies to get students back on track** and up to speed quickly and efficiently

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Great strategies to **reinforce and resurrect skills** that have atrophied over the COVID gap

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How to layer multiple skills and standards into one lesson to **accelerate learning**

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Help students self-assess their work to **lessen your burden and increase their fluency**

### Arizona

Phoenix – November 23

### California

Anaheim – December 15  
(Garden Grove)

Ontario – December 16

San Diego – December 14

### Oregon

Portland – December 13

### Utah

Salt Lake City – November 22

### LIVE ONLINE SEMINAR

**November 30**

**9 AM Central**, 10 AM Eastern,  
8 AM Mountain, 7 AM Pacific

CEUs and Graduate Credit Available  
See page 6 for details

### CAN'T ATTEND?

Order the recorded version  
and take the seminar online at  
your convenience (see page 6)

# Ten Key Benefits of Attending

*'Amazing content. Brad was very engaging and did amazing job in showing how all of these techniques work and how to apply them.'*

— LUKE STOUT, MATH TEACHER



## Who Should Attend

Middle School and High School General Mathematics, Pre-Algebra and Algebra Teachers, Geometry Teachers, Math Interventionists, Instructional Aides, and Administrators

### 1. Practical Strategies to Maximize Lessons

Learn how to you pack more into each lesson without overloading the students ... Use multiple skills and math strands simultaneously to reinforce learning and sharpen your Grades 6-12 students' math skills

### 2. Powerful 5-Minute-a-Day Strategies to Help Students Master Key Math Facts and Fraction Operations

Hands-on, kinesthetic approaches to teach integers that will prepare and help your students be more successful in algebra ... Classroom-proven strategies you won't want to miss!

### 3. Hone Students' Algebra and Geometry Skills

Using clever, classroom tested activities to increase engagement in math learning for your Grades 6-12 students ... Integrate algebra, geometry, number sense, and more in powerful lessons that will strengthen their fluency

### 4. Get the Highest Return on Your Instructional Time

Learn how to best invest your instructional time to get a high return ... Discover must-know strategies to align your instructional minutes for maximum effect

### 5. Learn Powerful Ways to Accelerate Your Instruction for Grades 6-12 Students Whose Math Skills Have Lagged

Whether it's the COVID gap, summer break, an extended absence, or just a lack of skills, these classroom-tested and student-success strategies will help your Grades 6-12 students catch up

### 6. Reduce Your Time Grading Papers

Put more assessment into the hands of your Grades 6-12 students so they work more efficiently with fewer errors ... Free yourself from correcting papers all evening!

### 7. Connect with Powerful, Free Online Resources

Gain access to dozens of free, ready-to-use resources, lessons and activities that are proven to work well with your struggling math students in grades 6-12

### 8. Receive New, Updated Resources that Increase the Effectiveness of Skills Practice

The top three innovative activities that reinforce critical numeracy skills ... See how easily these activities are adapted across a wide range of grade levels and abilities

### 9. Learn More Efficient Strategies for Teaching and Solving Challenging Algebraic Problems

Help students extend their learning in arithmetic and number sense so they can better factor polynomials, solve combined work problems, and more!

### 10. Receive an Extensive Resource Handbook

Each participant will receive a comprehensive resource handbook filled with dozens of valuable resources, strategies, ready-to-use tips, and tools to implement highly effective math lessons for your students who have fallen behind in math

# Outstanding Strategies You Can Use Immediately

## What You Will Learn ...

- **Practical strategies to make a dramatic difference** for your students whose math skills have atrophied
- How to utilize **self-assessment techniques to increase their learning** and free you to more meaningful work
- Teach students strategies to **solve difficult problems with algebra**
- **Visual approaches** to teach fractions, decimals, percent, and algebra using a geometric model
- How to use **conceptual layering** to teach students to multiply and factor polynomials
- Strategies to present algebra in a **brain-friendly format that will engage students**
- **Connect with online videos** that can provide instructional support for students
- Simple and engaging strategies for powerful skill practice **usable in any classroom**
- **Dozens of practical strategies for helping your struggling students** develop math fluency with fractions, multiplication, and algebra
- Fun, motivating ideas for **teaching numeracy skills**
- **Help your struggling students** get up to speed – show them the way to get back in the game!
- Gain dozens of **instructional activities** to connect with your lagging learners
- **Web resources** including free resources, lessons, and activities
- Leave with a wealth of **activities that build upon one another** for accelerated learning
- **Learn how to match your instructional minutes** to the state standards and state test so you are teaching what they need to know
- Lots of resources that empower busy teachers and **make your job easier!**



*'Brad introduces so many great ideas to help teachers think differently about teaching mathematics in their classroom. This is the second seminar of his that I have attended and I came out with more great tips and material.'*

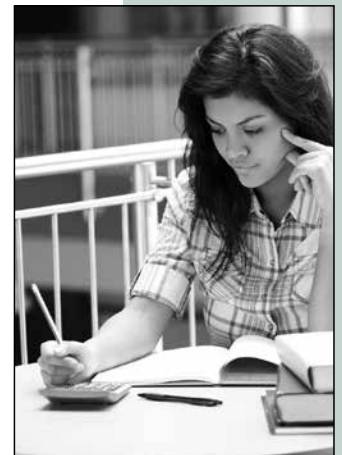
– MARCELLA STATEMAN, TEACHER

## Practical Ideas and Strategies

Whether it's COVID, summer break, an extended absence, or even a history of struggles in math, students fall behind. And in these trying times, your workload has increased even more. In this **NEW** seminar by outstanding Grades 6-12 Math teacher, **Brad Fulton**, you will learn how to:

- Catch up students who've fallen behind in math
- Maximize Grades 6-12 students' math learning
- Cover key standards more effectively
- Keep your workload under control

In this activity-rich seminar, Brad will share his classroom-tested techniques that have proven successful in catching up students who have fallen behind in math. Brad's collection of activities, strategies and tools are formatted for any classroom. From struggles with their multiplication facts and fractions to solving challenging algebra problems, you'll learn more effective ways to get quick results. Whether you are trying to get your students up to grade level or trying to get them across the graduation stage, these activities can help you and your students achieve their goals. Come and learn the strategies and techniques that have helped students who've fallen behind in math find success.



# A Message From Seminar Leader, Brad Fulton



## Uniquely Qualified Instructor

**BRAD FULTON** is a highly experienced mathematics educator with over 30 years of teaching experience and was chosen as a Teacher of the Year in his state. He is known throughout the United States for his motivating and engaging presentations that are filled with easy-to-teach, yet mathematically rich activities for busy teachers. He is a frequent presenter at conferences and schools in addition to being a classroom teacher. He has co-authored over a dozen books, hosts a website that provides free math resources, and is the author of *Catching Up Students Who Have Fallen Behind in Math (Grades 6-12)*, the extensive resource handbook you will receive at the seminar. You won't want to miss this day with Brad to discover how you can more successfully meet the needs of students who struggle in math and give them the confidence to tackle math and accelerate their progress!

Dear Colleague:

As a fellow educator, I have spent well over 30 years searching for the best strategies for helping struggling students accelerate their Grades 6-12 math skills, and I'm glad to say that these students can find success in math! In these challenging times, your minutes matter. More is being asked of you every year, and many students are coming to your class lacking skills they should have gained previously.

I can show you ways to alleviate your workload without sacrificing results. In fact, you'll get better results! You'll notice that your work is more reasonable, and your students will see that their skills are improving. I'm going to show you the unique and easy strategies that get them back in the game and up to speed as quickly and efficiently as possible.

I'll share the best-of-the-best of my classroom-proven strategies. I'm still using these strategies in the classroom every day, so I'm going to show you what is working for me and will work for you.

By our morning break you will want to race back to your classroom and share these techniques with your own students. But then you'd miss all the cool ideas to come throughout the day. I hope you'll take time out of your busy schedule to join me in this seminar. You'll find the investment of your time will yield big results for your students and take some of the burden off of your busy shoulders. I can't wait to get started in helping you catch up your students who've fallen behind!

Sincerely,

Brad Fulton

**P.S.** I guarantee you will **leave this seminar re-energized and armed with ready-to-use tools and strategies** that will make a tremendous difference for your math students who have fallen behind.

*"By our morning break you will want to race back to your classroom and share these techniques with your own students."*

# What Your Colleagues Say About Brad Fulton

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*"This has been **the most informative and beneficial professional development seminar** I have ever attended. Brad provided so many tips and strategies to engage and re-engage students in math classes using fun and meaningful activities."*

Brianna Jeffries, Teacher

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*"This was one of the better trainings I have attended. **I definitely see the applicability!**"*

Dara Connor, Middle School and High School Math Teacher

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*"This seminar **helped me make great connections and gave me lots of new ideas** that I could get started with my students right away. I look forward to getting my kids caught up! Thank you!"*

Sarah Jeong, 7th Grade Math Teacher



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*"This is by far **one of the best, most worthwhile seminars I have attended.** Thank you so much!"*

Paula Brown, Math Specialist

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*"Such a great seminar! **Loved the energy that Brad brought,** and how excited he was to share his resources and strategies with everyone!"*

Brianna Haag, Middle School SPED Teacher

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*"This was a wonderful seminar! **Thanks for new ideas to implement** and the interaction."*

Julie Wroughton, Middle School Math Teacher/ Assistant Administrator

# Special Benefits of Attending



*"Great examples of ways to increase engagement, interest, and productivity for students... and add to a very depleted tool box this year! Thanks!"*

CARRIE HERMAN, TEACHER

## On-Site Training

Most BER seminars can be brought to your school or district in-person or online. See the options at [www.ber.org/onsite](http://www.ber.org/onsite) or call 877-857-8964 to speak to one of our On-Site Training Consultants.

## Extensive Resource Handbook

Each participant will receive an extensive digital resource handbook giving you access to countless strategies. The handbook includes:

- Ready-to-use, classroom-proven math strategies for helping students get up to speed
- Integrate multiple standards for more powerful learning
- Ideas for extensions and LOTS of links to FREE online resources
- Great activities for students who are missing critical content
- Specific strategies to accelerate student learning through "multi-stranding" and self-assessment

**For in-person seminars, registrants will also receive a printed copy of the resource handbook as long as their registration is received in the BER office at least 15 calendar days before the event.**

## Share Ideas with Other Educators

This seminar provides a wonderful opportunity for participants to share ideas with other educators interested in catching up their Grades 6-12 students who have fallen behind in math.

## Meet Inservice Requirements / Earn State CEUs

Participants of In-Person and Live Online Seminars, and those completing the Recorded Version online can receive a certificate of participation that may be used to verify five continuing education hours. For details about state CEUs available, visit [www.ber.org/ceus](http://www.ber.org/ceus)

## Earn One to Four Graduate Semester Credits



Up to four graduate level professional development credits are available with an additional fee and completion of follow-up practicum activities. Details for direct enrollment with Brandman University, part of the Chapman University system, will be available at this program.

## Can't Attend?

### Other Professional Development Options:



#### Recorded Version of the Seminar

A video recorded version of this seminar will be available to take online at your convenience. You'll have access to the entire course and to the extensive digital resource handbook. Optional CEUs and graduate credit available.

To enroll, see registration form on page 7.



#### Related On-Demand Online Courses

Two related On Demand Video-Based Online Learning courses, *Help Your Students Who Struggle with Mathematics: Practical, Successful Strategies*, for Grades 6-12, and *Strategies for Promoting a GROWTH MINDSET to Increase Students' Perseverance, Engagement and Success in Your MATH Classroom*, for Grades 6-12, are available for immediate registration.

To enroll, visit [www.ber.org/online](http://www.ber.org/online)

*For purchases in WA State on Recorded Seminars and On-Demand courses, please add 10.1% sales tax to the total amount.*

# Catching Up Students Who Have Fallen Behind in MATH

## (Grades 6-12)

### Registration (MBF2F2)

- 1. **Anaheim** (Garden Grove), **CA** – December 15, 2021
- 2. **Ontario, CA** – December 16, 2021
- 3. **Phoenix, AZ** – November 23, 2021
- 4. **Portland, OR** – December 13, 2021
- 5. **Salt Lake City, UT** – November 22, 2021
- 6. **San Diego, CA** – December 14, 2021
- 7. **LIVE ONLINE:** November 30, 2021 (Start time: 9 AM Central)  
—or—
- 8. **I'd like to order the recorded version of this seminar**  
*For purchases in WA State on Recorded Seminars, please add 10.1% sales tax to the total amount.*

FIRST NAME	M.I.	LAST NAME
<hr/>		
POSITION, SUBJECT TAUGHT	GRADE LEVEL	
<hr/>		
SEMINAR LOCATION NUMBER: _____ (Please see list above)		

**List additional registrants on a copy of this form**

SCHOOL NAME	
<hr/>	
SCHOOL MAILING ADDRESS	
<hr/>	
CITY & STATE	ZIP CODE
<hr/>	
SCHOOL PHONE NUMBER	HOME PHONE NUMBER
(     )	(     )

**Registration confirmations and login details are sent via e-mail**

E-MAIL ADDRESS (REQUIRED FOR EACH REGISTRANT)	
<hr/>	
HOME MAILING ADDRESS	
<hr/>	
CITY & STATE	ZIP CODE
<hr/>	

**IMPORTANT – PRIORITY ID CODE: EMBF2F2**

### METHOD OF PAYMENT – Team Discount Available

The registration fee is **\$279 per person**, for teams of three or more registering at the same time, the fee is \$259 per person. **Payment is due prior to the program.** No cash, please.

- A check (payable to **Bureau of Education & Research**) is attached
  - A purchase order is attached, P.O. # \_\_\_\_\_ (Be sure to include priority ID code on the P.O.)
  - Charge my:     MasterCard     VISA     Discover
- Account # \_\_\_\_\_ Exp. Date: \_\_\_\_\_ MO/YR
- Billing Zip Code: \_\_\_\_\_ 3 Digit CVV Code: \_\_\_\_\_ (Found on back of card)

Please print name as it appears on card

### FIVE EASY WAYS TO REGISTER:

-  **REGISTER ONLINE at: [www.ber.org](http://www.ber.org)**
-  **EMAIL this form to: [register@ber.org](mailto:register@ber.org)**
-  **PHONE toll-free: 1-800-735-3503**  
(Weekdays 5:30 am - 5:30 pm Pacific Time)
-  **FAX this form to: 1-425-453-1134**
-  **MAIL this form to: Bureau of Education & Research**  
915 118th Avenue SE • PO Box 96068  
Bellevue, WA 98009-9668

### Program Hours

- All **In-Person** Seminars are scheduled 8:30 a.m. – 3:15 p.m.  
Check-in is 8:00 a.m. – 8:30 a.m.
- All **Live Online** Seminars are scheduled 9:00 a.m. – 3:30 p.m. in the time zone indicated. Check in 15 minutes prior. Registrants will be sent login information by email four days before their Live Online Seminar.

### Fee

The registration fee is \$279 per person, \$259 per person for groups of three or more registering at the same time. Call us at 1-800-735-3503 for groups of ten or more. **Payment is due prior to the program.**

Fee includes seminar registration, a certificate of participation and an extensive digital resource handbook. The fee is the same for In-Person Seminars, Live Online Seminars or Recorded Seminars.

**For in-person seminars, registrants will also receive a printed copy of the resource handbook as long as their registration is received in the BER office at least 15 calendar days before the event.**

### Meeting Sites and Hotel Accommodations

Seminars will be held at the following sites:

- Anaheim: Marriott Suites – Garden Grove, (714) 750-1000
- Ontario: Azure Hotel & Suites, (909) 284-8670
- Phoenix: Sheraton Crescent Hotel, (602) 943-8200
- Portland: Crowne Plaza Convention Center, (503) 233-2401
- Salt Lake City: Hilton Garden Inn – Downtown, (801) 364-5200
- San Diego: Courtyard Marriott – Airport, (619) 221-1900

If needed, please make your own hotel reservations by calling the appropriate hotel listed above.

### Cancellation/Substitutions:

100% of your paid registration fee will be refunded if you can't attend and notify us at least 10 days before the seminar. Late cancellations made prior to the event date will be refunded less a \$15 service fee. Substitutions may be made at any time without charge.

### Program Guarantee

We stand behind the high quality of our programs by providing the following unconditional guarantee: If you are not satisfied with this program, we'll give you a 100% refund of your registration fee.

### Further Questions

Call the Bureau of Education & Research (800) 735-3503 or visit us online at [www.ber.org](http://www.ber.org)



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Research

# Catching Up Students Who Have Fallen Behind in MATH (Grades 6-12)



An outstanding one-day In-Person or Live Online Seminar

Includes an extensive Resource Handbook

Can't Attend? A Recorded Version is available to use online at your convenience

# Catch Up Students Who've Fallen Behind in MATH (Grades 6-12)

MBF2F2



Bureau of Education & Research

# Catching Up Students Who Have Fallen Behind in MATH (Grades 6-12)

In-Person Seminar,  
Recorded Version or  
Live Online Seminar



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Presented by

## Brad Fulton

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